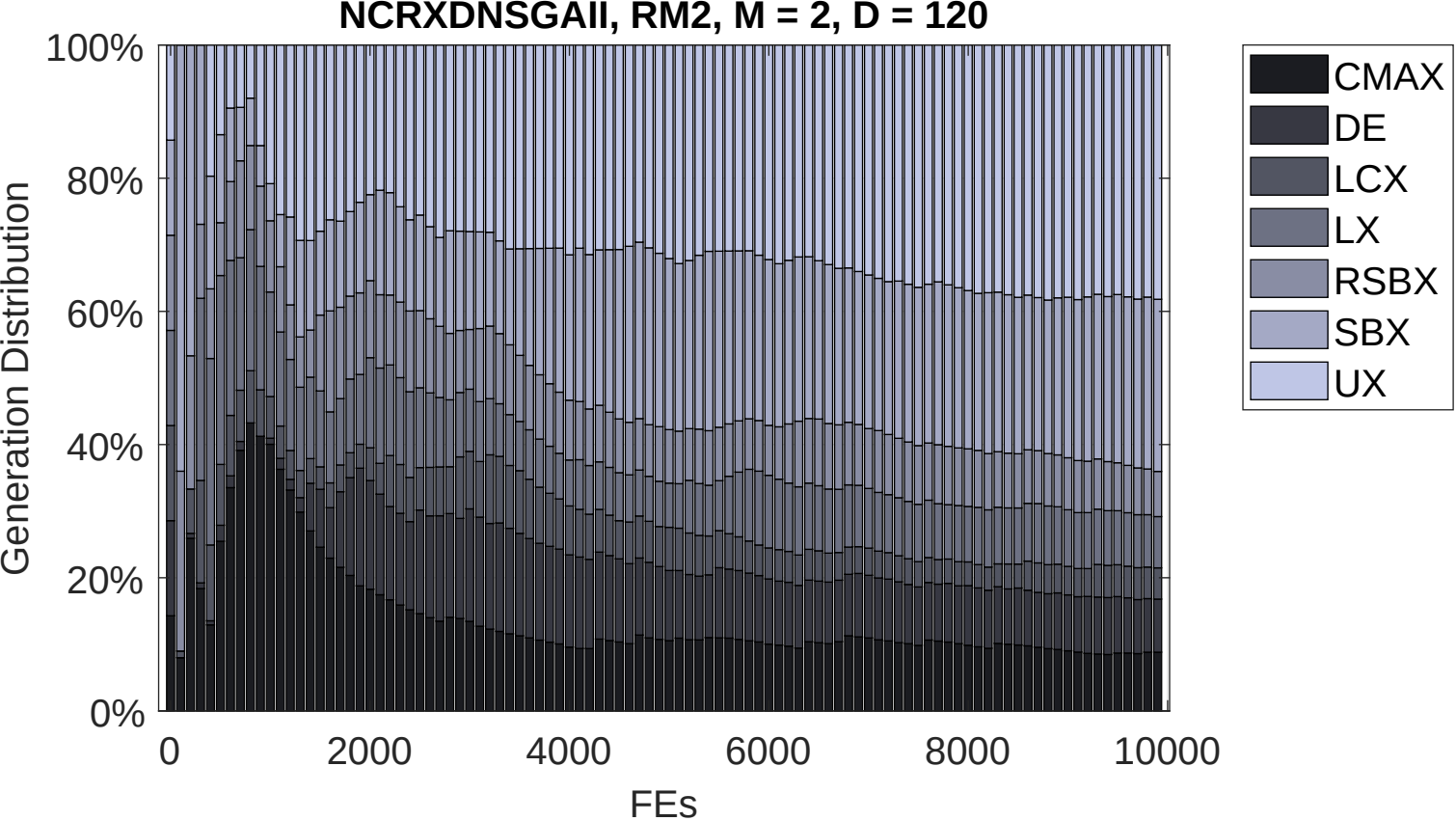
NCRXDNSGAII, RM2, M = 2, D = 120
100%
80%
60%
40%
20%
0%
Generation Distribution
0
2000
4000
6000
8000
10000
FEs
CMAX
DE
LCX
LX
RSBX
SBX
UX